









404 d, k
405 —
$\delta = h(d)$
406 —
$\delta \rightarrow \delta_0,  \delta_1,  \delta_2,  \dots, \delta_{\tau-1}$
407
$t = \delta_0 + \delta_1 k + \delta_2 k^2 + + \delta_{\tau - 1} k^{\tau - 1}$
DIN
(RTN)
FIG. 4b

256 20 FIG. 5

128

20

2-17 - 2-20

 $2^{-16} - 2^{-20}$ 



